



KUSTOM SIGNALS, INC.
A PUBLIC SAFETY EQUIPMENT COMPANY

FILED

FEB 19 2015

KIRKLAND MUNICIPAL COURT

CERTIFICATE OF CALIBRATION

This is to certify that on 04 February, 2015 the instrument below was tested and meets the manufacturer's specifications.

Manufacturer: Kustom Signals, Inc.

Model: Talon

Serial Number: _____ Transmitter Frequency Measured _____

Indicator T1543

Antenna 1 _____ 35.540 GHz

Antenna 2 _____ GHz

(Frequency tolerance allowed: X-Band 10.500 - 10.550 GHz, K-Band 24.050 - 24.250 GHz, Ka-Band 35.400 - 35.600 GHz)

MPH X KM/H _____ KNOTS _____

Calibration Speed	Speed Registered
35	X
50	X
65	X

FREQUENCIES CHECKED USING: HEWLETT PACKARD FREQUENCY COUNTER
MODEL NO. 5352B
SERIAL NO. 2816A01331

The instrument(s) used to certify the accuracy of the above radar has been calibrated within the previous year and is traceable to the National Institute of Standards and Technology.

Calibration performed by Technician [Signature]

Calibration verified by: Kevin J. Unrein

FCC license number: PG-17-21280

Expiration date: NO EXPIRATION DATE

Subscribed and sworn to me this 4 day of February, 2015

PAUL D. WENGER
Notary Public - State of Kansas
My Appt. Expires 7/14/18

[Signature]
NOTARY PUBLIC

006-0953-00 Rev 3

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Kustom Signals, Inc.

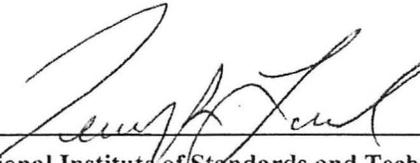
Tuning Fork Certification of Accuracy

This is to Certify that

Kustom Ka-Band Tuning Fork S.N. 7637 has been tested* and found to oscillate at 3204 HERTZ at 25°C. When used with a Kustom Ka-Band Doppler traffic radar operating at 35.50 GHz will cause a calibration signal of 30 MPH.

(Temperature correction factor:-0.02MPH/Degree C)

Date February 04, 2015

Certified By 

*Traceable to National Institute of Standards and Technology

KUSTOM SIGNALS, INC., 1010 W. CHESTNUT, CHANUTE, KANSAS 66720

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